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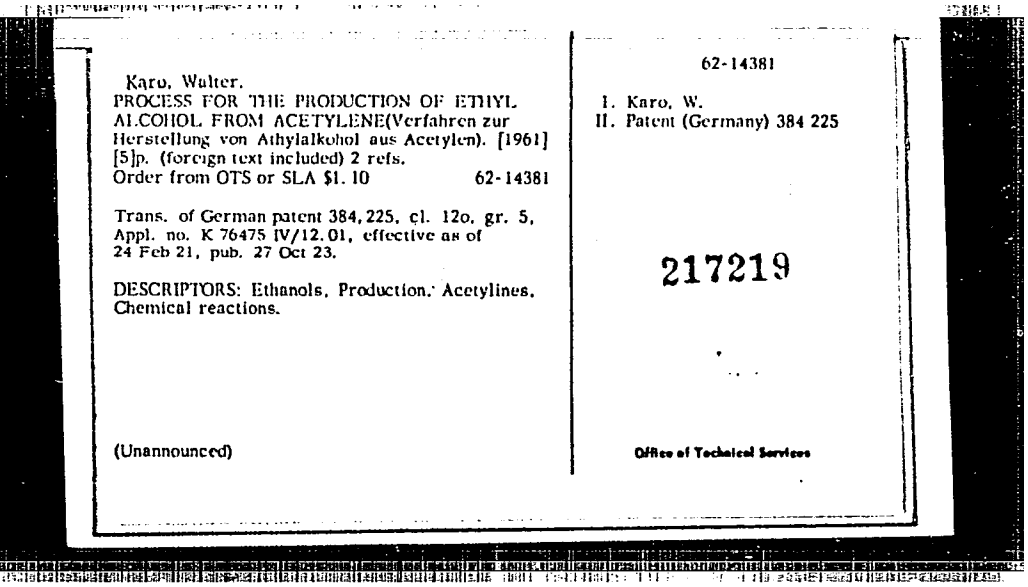

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Trans. of German patent 384,225, cl. 12o, gr. 5, Appl. no. K 76475 IV/12.01, effective as of 24 Feb 21, pub. 27 Oct 23.

DESCRIPTORS: Ethanols, Production, Acetylines, Chemical reactions.

(Unannounced)

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DESCRIPTORS: Ethanols, Production, Acetylenes, Ethylenes, Chemical reactions.

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AGENCY: AEC/NY
P.O. No. NY69-2371

R-9940-D
3 Dec.1968

TITLE: Stratospheric Fallout in the Oceans of the North Temperate Zone

AUTHOR: Karol

LANGUAGE; RUSSIAN

27pp

SPECIAL INSTRUCTIONS: Please translate and type 1 copy only.

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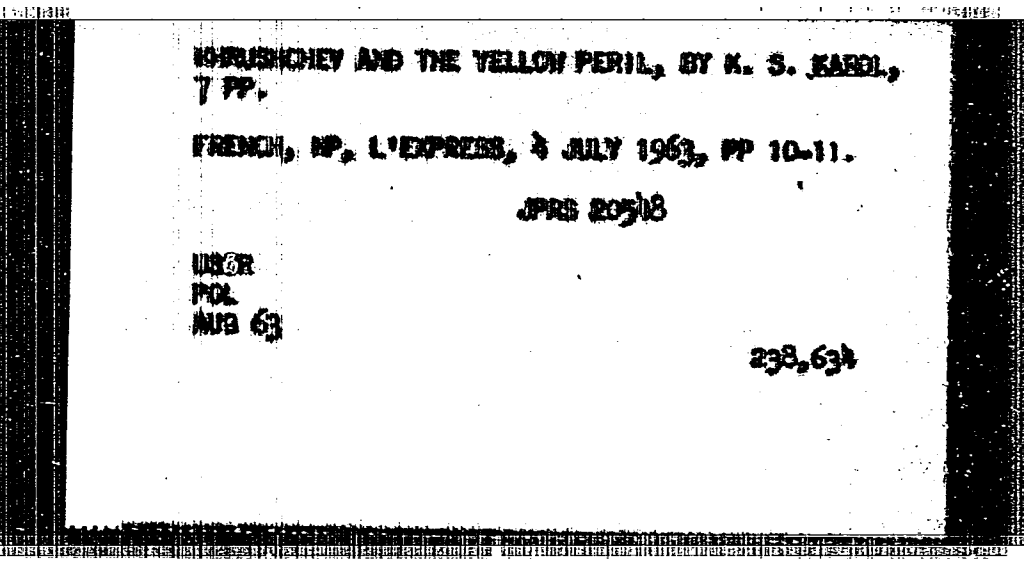

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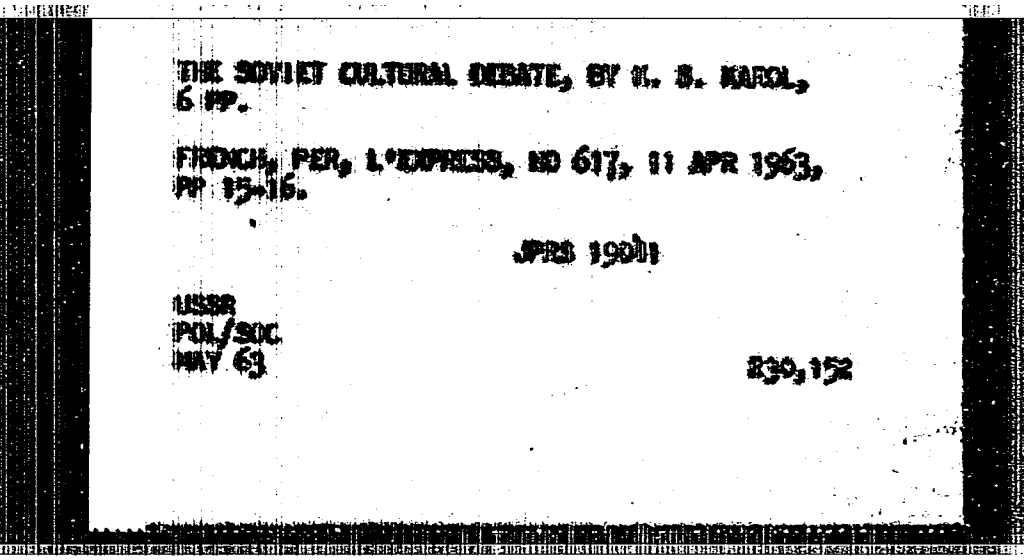

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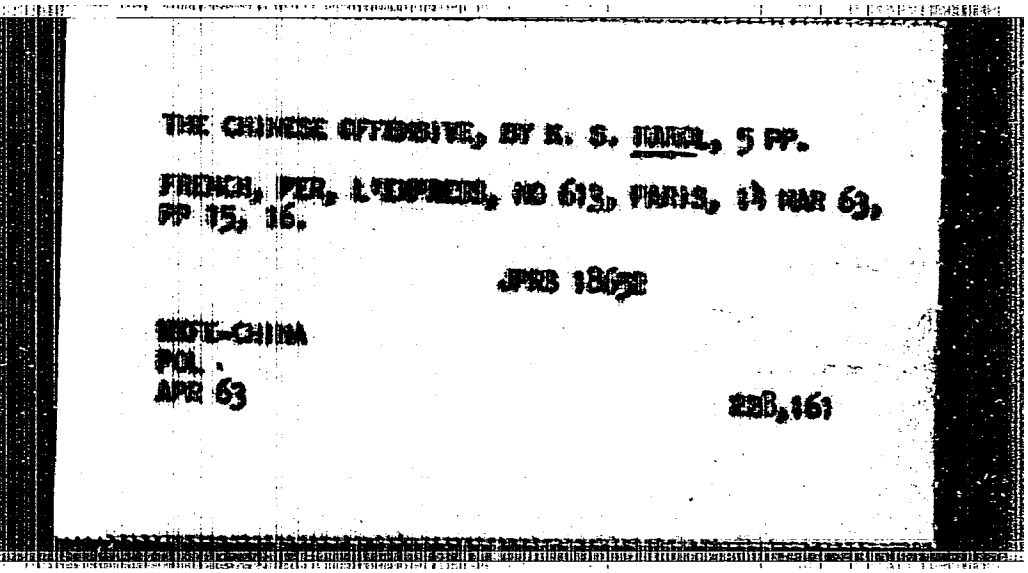

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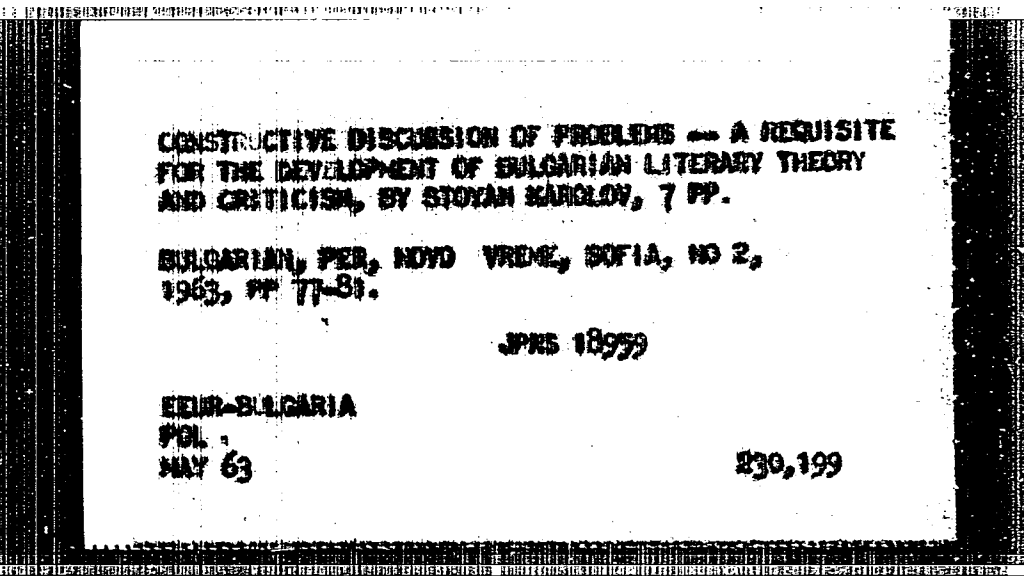

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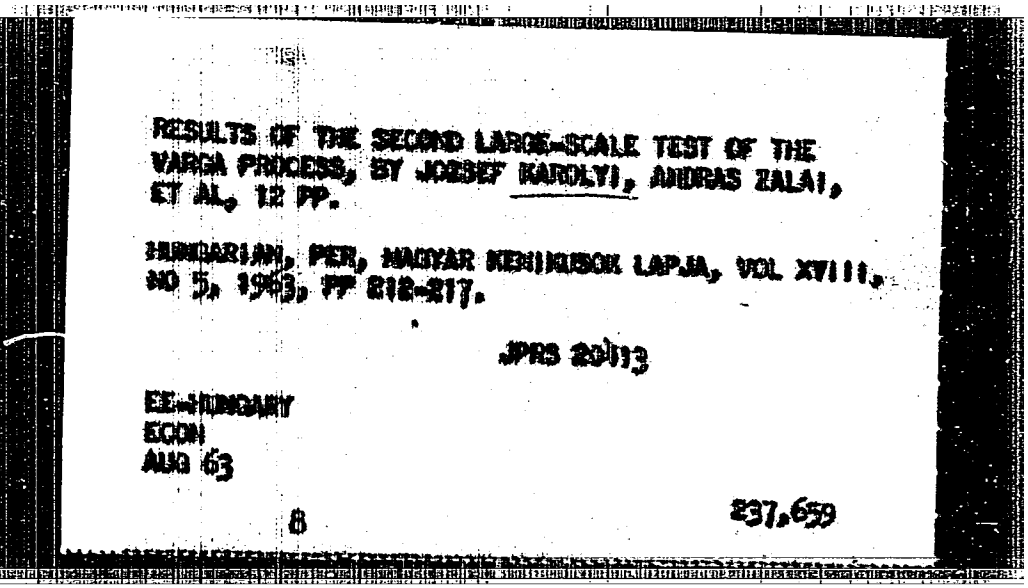

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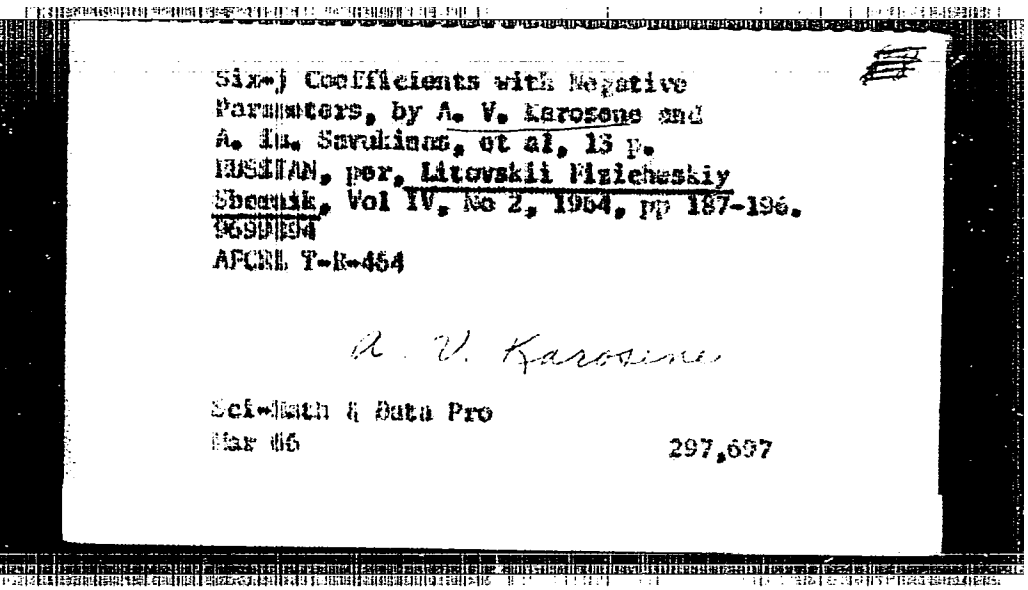

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Karpachev, S., Rempel', S., and Iordan, E.
INVESTIGATION OF ANODE OVERVOLTAGE IN FUSED MIXTURES OF CRYOLITE WITH ALUMINA. [1963] 12p 1ref
Order from OTS or SLA $1.60 63-18997

Trans. of Zhurnal Fiz[icheskoi] Khim[ii] (USSR) 1949, v. 23 [no. 4] p. 422-427.

DESCRIPTORS: *Aluminum compounds, Oxides, *Cryolite, Mixtures, *Fused materials, *Electric potential, Anodes.

The anode overvoltage in fused mixtures of cryolite with alumina on carbon, graphite, and platinum electrodes was investigated. It was shown that the anode potential varies as a function of the current density according to the equation E = a + b lg i. The numerical values of the coefficients b were determined for all of the cases investigated. (Author)
(Chemistry--Physical, TT, v. 10, no. 11)

63-18997

I. Title: Overvoltage
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The Electrical Conductivity and Viscosity of Fused Salts, by S. Karpachev, A. Stromberg, 9 pp. UNCLASSIFIED

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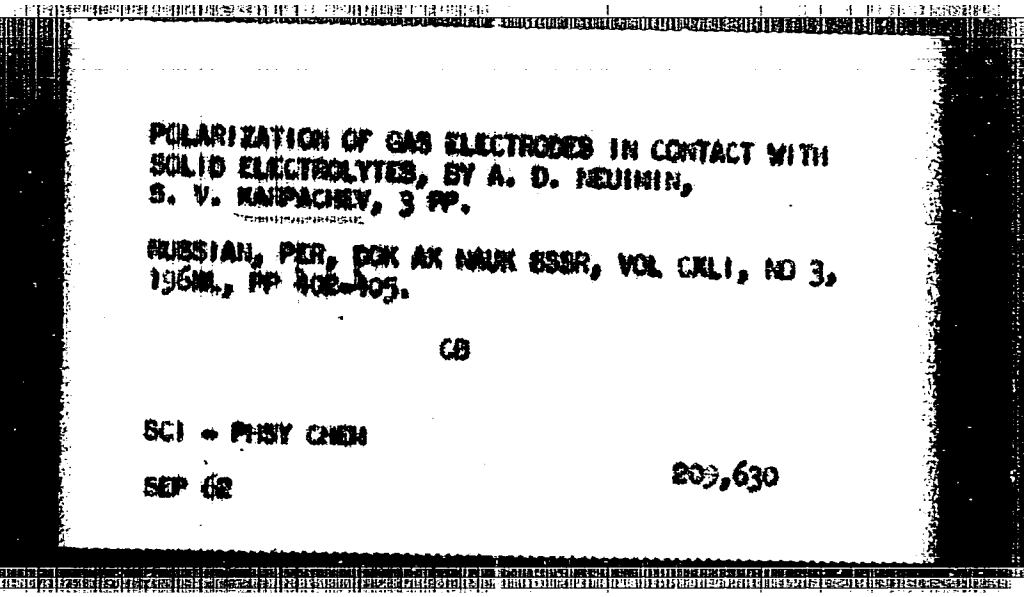

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Viscosity and Electrical Conductivity in the KCl-LiCl System of Fused Salts, by S. V. Karpachev, A. G. Stromberg, V. N. Podchainova, 18 pp.

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KARPACHEVA, B. M.
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Oxygen Exchange between Oxide Catalysts and Water Vapor.

DOKLADY AKADEMII ANUK SSSR, vol75, 1950, No 1, pp 55-9; 1600 words.

Brutcher No 2712, $ 4.80 A-4894

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On the Role of Diffusion in the Lattice of Oxides in Reactions With the Oxidizing-Reducing Mechanism and Oxygen Exchange, by A. Rosen, S. Karpacheva, 4 pp. UNCLASSIFIED

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Karpacheva, S. M., Khorkhorina, L. P. and Rozen, A. M.
SOME RESULTS ON THE EXTRACTION PROPERTIES OF TRIBUTYLPHOSPHATE (TBP) tr. by J. B. Sykes. [1961] [20]p. 12 refs. [DSIR LLU] M. 2597.
Order from OTS or SLA $1.60 61-23280

Trans. in manuscript of Zhurnal Neorganicheskoi Khimii (USSR) 1957, v. 2, no. 6, p. 1441-1447.

DESCRIPTORS: *Phosphates, *Butyl radicals, *Uranyl radicals, *Nitrates, Solvent extraction.

The distribution of uranyl nitrate (from about 2 to 300 g/l in the aqueous phase) was measured in extraction with an organic solvent containing TBP in concentrations from 10 to 100%. The diluents used were dibutyl ether and a saturated hydrocarbon fraction boiling at 170° to
(Chemistry--Physical, TT, v. 6, no. 9) (over)

61-23280

I. Karpacheva, S. M.
II. Khorkhorina, L. P.
III. Rozen, A. M.
IV. DSIR LLU M. 2597
V. Atomic Energy Research Establishment (Gt. Brit.)

Office of Technical Services

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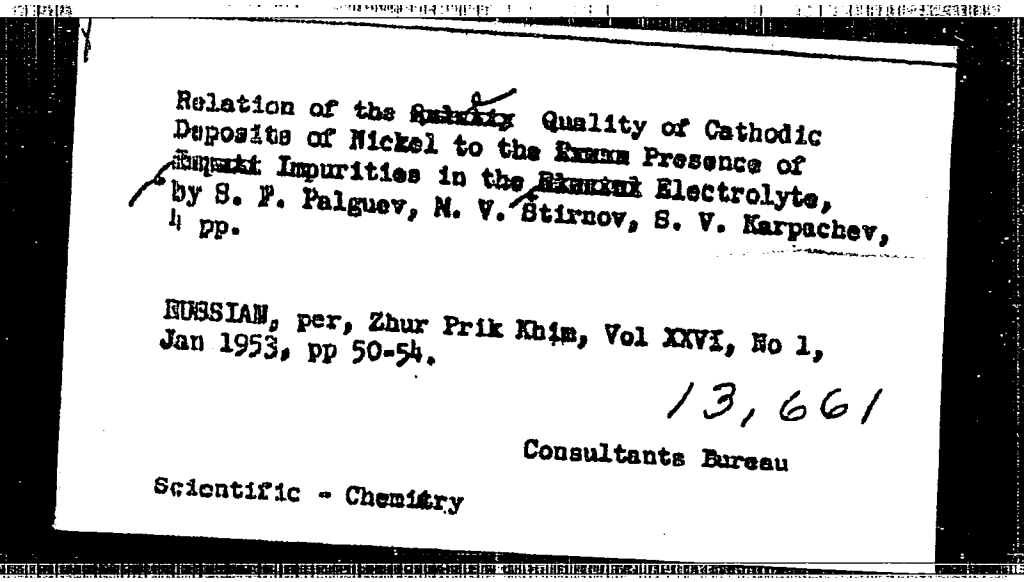

Relation of the Quality of Cathodic Deposits of Nickel to the Presence of Impurities in the Electrolyte, by S. P. Palguev, M. V. Stirnov, S. V. Karpachev, 4 pp.

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